

**COMPLETE LISTING OF CLAIMS**  
**IN ASCENDING ORDER WITH STATUS INDICATOR**

Claim 1 (currently amended): A music rack used for keeping a document thereon ~~comprising~~  
comprising:

a desk board on which said document is put and changed from a rest position through a maximum attitude angle position to a release position, and

an attitude changing system provided between a stationary member and said desk board, permitting said desk board to unidirectionally change the position in a stepless manner from said rest position to said maximum attitude angle position and allowing said desk board to return to said rest position when said desk board reaches the release position.

Claim 2 (original): The music rack as set forth in claim 1, in which said attitude changing system includes

a shaft connected at one end thereof to said desk board, and

a mechanic box secured to said stationary member and having a mechanism connected to the other end of said shaft, enabled in a first angular range between said rest position and said release position so as to permit said shaft to rotate only in a first direction and disabled at said release position so as to permit said shaft to rotate in a second direction opposite to said first direction until said shaft reaches said rest position.

Claim 3 (original): The music rack as set forth in claim 2, in which said attitude changing system further includes at least one hinge connected at one end thereof to said stationary member and at the other end thereof to said desk board so as to permit said desk board to rotate in said first direction and said second direction.

Claim 4 (original): The music rack as set forth in claim 2, in which said mechanism gives a resistance against the rotation in the second direction.

Claim 5 (original): The music rack as set forth in claim 1, in which said attitude changing system includes

plural shafts having first end portions connected to said desk board, and

plural mechanic boxes secured to said stationary member and having respective mechanisms connected to second end portions of said plural shafts, enabled in a first angular range between said rest position and said release position so as to permit said shaft to rotate only in a first direction and disabled at said release position so as to permit said shaft to rotate in a second direction opposite to said first direction until said desk board reaches said rest position.

Claim 6 (original): The music rack as set forth in claim 5, in which said attitude changing system further includes

a first detector for producing a first detecting signal when said desk board reaches said release position,

a second detector for producing a second detecting signal when said desk board reaches said rest position, and

a controller responsive to said first detecting signal so as to disable said mechanism with a driving signal of an inactive level and to said second detecting signal so as to enable said mechanism with said driving signal of an active level.

Claim 7 (original): The music rack as set forth in claim 5, in which said mechanism gives a resistance against the rotation in the second direction.

Claim 8 (original): A musical instrument comprising  
a case having plural boards assembled for defining an inner space,  
a keyboard placed on one of said plural boards in such a manner that a player fingers  
thereon,

a tone generating system accommodated in said inner space and connected to said keyboard  
for generating tones in response to the fingering, and

a music rack provided on another of said plural boards and including a desk board on which  
said document is put and changed from a rest position through a maximum attitude angle position to  
a release position and an attitude changing system provided between a stationary member and said  
desk board, permitting said desk board to unidirectionally change the position from said rest position  
to said maximum attitude angle position and allowing said desk board to return to said rest position  
when said desk board reaches the release position.

Claim 9 (original): The musical instrument as set forth in claim 8, in which said attitude  
changing system includes

a shaft connected at one end thereof to said desk board, and

a mechanic box secured to said stationary member and having a mechanism connected to the  
other end of said shaft, enabled in a first angular range between said rest position and said release  
position so as to permit said shaft to rotate only in a first direction and disabled at said release  
position so as to permit said shaft to rotate in a second direction opposite to said first direction until  
said shaft reaches said rest position.

Claim 10 (original): The musical instrument as set forth in claim 9, in which said attitude  
changing system further includes at least one hinge connected at one end thereof to said stationary  
board and at the other end thereof to said desk board so as to permit said desk board to rotate in said  
first direction and said second direction.

Claim 11 (original): The musical instrument as set forth in claim 9, in which said  
mechanism gives a resistance against the rotation in the second direction.

Claim 12 (original): The musical instrument as set forth in claim 8, in which said attitude changing system includes

plural shafts having first end portions connected to said desk board, and

plural mechanic boxes secured to said stationary member and having respective mechanisms connected to second end portions of said plural shafts, enabled in a first angular range between said rest position and said release position so as to permit said shaft to rotate only in a first direction and disabled at said release position so as to permit said shaft to rotate in a second direction opposite to said first direction until said shaft reaches said rest position.

Claim 13 (original): The musical instrument as set forth in claim 12, in which said attitude changing system further includes

a first detector for producing a first detecting signal when said desk board reaches said release position,

a second detector for producing a second detecting signal when said desk board reaches said rest position, and

a controller responsive to said first detecting signal so as to disable said mechanism with a driving signal of an inactive level and to said second detecting signal so as to enable said mechanism with said driving signal of an active level.

Claim 14 (original): The musical instrument as set forth in claim 12, in which said mechanism gives a resistance against the rotation in the second direction.

Claim 15 (original): The musical instrument as set forth in claim 8, in which said tone generating system includes

plural action units actuated by the keys of said keyboard, respectively,

plural hammers respectively driven for rotation by said plural action units when said keys actuate the associated action units, and

plural strings struck by said plural hammers for generating tones.

Claim 16 (currently amended): A music rack used for keeping a document thereon ~~comprising~~ comprising:

a desk board on which said document is put and changed from a rest position through a maximum attitude angle position to a release position, and

an attitude changing system provided between a stationary member and said desk board, permitting said desk board to change the position in a stepless manner from said rest position to said maximum attitude angle position when a force is exerted on said desk board and keeping said desk board at any position between said rest position and said maximum attitude angle position when said force is removed from said desk board.

Claim 17 (new): A music rack used for keeping a document thereon comprising:

a desk board to place the document, and

a system for adjusting an angular position of the desk board, said system provided between a stationary member and said desk board and comprising a clutch to permit said desk board to change the angular position in a stepless manner.